

STIC-ILL

163598

From: Eyler, Yvonne  
To: STIC-ILL  
Subject: references for 08/644289  
Date: Tuesday, March 18, 1997 5:05PM  
Priority: High

Borrower's name: Yvonne Eyler A.U.: 1806 Phone: 308-6564

SN:08/644289 date:03/18/97 Date needed: ASAP

Please send me:

1) FUKUDA I et al  
\*ALTERNATIVELY\* \*SPLICED\* \*P53\* MRNA IN THE FAA-HTC1 RAT HEPATOMA CELL  
LINE WITHOUT THE \*SPLICE\* SITE MUTATIONS

CELL STRUCT FUNCT

Vol. 17 (6).  
p. 427-432.  
1992

please include the coverage with the date of publication. Thanx.

2) HAN K-A et al  
\*ALTERNATIVELY\* \*SPLICED\* \*P53\* RNA IN TRANSFORMED AND NORMAL CELLS OF  
DIFFERENT TISSUE TYPES

NUCLEIC ACIDS RES

Vol. 20 (8)  
p. 1979-1981.  
1992

NU?

3) Arai et al  
"Immunologically Distinct p53 Molecules generated by alternative splicing"  
MOL. CELL BIOL.  
Vol. 6  
p. 3232-3239  
1986

4) Wolf et al  
"Isolation of a full-length mouse cDNA clone coding for an immunologically distinct p53 molecule"  
MOL. CELL BIOL.  
Vol. 51,  
p. 127-132  
1985

Thanx.

102b over most N/IL4

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✓ Date for aab

- teaches exon-skipped p53 & suggests that one mechanism would be alternative splicing.

- Get Ref 5 if not in 10s

Q1573 C397

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163243

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1985

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check  
- suggests p53 mRNA  
- dist. alternatively  
spliced forms of p53  
- is before they knew p53 was a tum. supp.